


Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 4292-0048-55		SERIAL NO. 09/027,671	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Alan K. SMITH, et al.			
				FILING DATE February 23, 1998		GROUP	
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
M/B	AAA	Riddell SR, Greenberg PD. 1990. The use of anti-CD3 and anti-CD28 monoclonal antibodies to clone and expand human antigen-specific T cells. J Immunol Methods 128:189-201.					
	AAB	Dudley ME, Wunderlich JR, Robbins PF, Yang JC, Hwu P, Schwartzentruber DJ, Topalian SL, Sherry R, Restifo NP, Hubicki AM, Robinson MR, Raffeld M, Duray P, Seipp CA, Rogers-Freezer L, Morton KE, Mavroukakis SA, White DE, Rosenberg SA. 2002a. Cancer regression and autoimmunity in patients after clonal repopulation with antitumor lymphocytes. Science 298:850-854.					
	AAC	Dudley ME, Wunderlich JR, Yang JC, Sherry RM, Topalian SL, Restifo NP, Royal RE, Kammula U, White DE, Mavroukakis SA, Rogers LJ, Gracia GJ, Jones SA, Mangiameli DP, Pelletier MM, Gea-Banacloche J, Robinson MR, Berman DM, Filie AC, Abati A, Rosenberg SA. 2005. Adoptive cell transfer therapy following non-myeloablative but lymphodepleting chemotherapy for the treatment of patients with refractory metastatic melanoma. J. Clin. Oncol. 23(10): 2346-57.					
	AAD	Cole DJ, Taubenberger JK, Pockaj BA, Yannelli JR, Carter C, Carrasquillo J, Leitman S, Steinberg SM, Rosenberg SA, Yang YC. 1994. Histopathological analysis of metastatic melanoma deposits in patients receiving adoptive immunotherapy with tumor-infiltrating lymphocytes. Cancer Immunol Immunother 38:299-303.					
	AAE	Ridolfi L, Ridolfi R, Riccobon A, De Paola F, Petrini M, Stefanelli M, Flamini E, Ravaoli A, Verdecchia GM, Trevisan G, Amadori D. 2003. Adjuvant Immunotherapy With Tumor Infiltrating Lymphocytes and Interleukin-2 in Patients With Resected Stage III and IV Melanoma. J Immunother 26:156-162.					
	AAF	Schwartzentruber DJ, Hom SS, Dadmarz R, White DE, Yannelli JR, Steinberg SM, Rosenberg SA, Topalian SL. 1994. In vitro predictors of therapeutic response in melanoma patients receiving tumor-infiltrating lymphocytes and interleukin-2. J. Clin Oncol 12:1475-1483.					
	AAG	Rufer, N., W.Dragowska, G.Thornbury, E.Roosnek, and P.M.Lansdorp. 1998. Telomere length dynamics in human lymphocyte subpopulations measured by flow cytometry. Nat.Biotechnol. 16:743-747.					
	AAH	Reed, J.R., M.Vukmanovic-Stejic, J.M.Fletcher, M.V.Souares, J.E.Cook, C.H.Orteu, S.E.Jackson, K.E.Birch, G.R.Foster, M.Salmon, P.C.Beverley, M.H.Rustin, and A.N.Akbar. 2004. Telomere erosion in memory T cells induced by telomerase inhibition at the site of antigenic challenge in vivo. J.Exp.Med. 199:1433-1443					
	AAI	Blackburn, E.H. 2001. Switching and signaling at the telomere. Cell 106:661-673.					
	AAJ	de Lange, T. 2002. Protection of mammalian telomeres. Oncogene 21:532-540					
M/B	AAK	Zhou, J., X.Shen, R.J.Hodes, S.A.Rosenberg, and P.Robbins. 2005. Telomere length of transferred lymphocytes correlates with in vivo persistence and tumor regression in melanoma patients receiving cell transfer therapy. J.Immunol. 175:7046-7052.					
	AAL						
	AAM						
	AAN						
	AAO						
	AAP						
	AAQ						
Examiner							
		Date Considered 12/06/07					
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							